BEST AVAILABLE COPY

							Application or Docket Number				
PATENT APPLICATION FEE DETERMINATION RECORD Effective November 10, 1998 M1529004											
CLAIMS AS FILED - PART I (Column 1) (Column 2)							ALL PE	ENTITY	OR	OTHER	THAN .
FC	DR	NUMB	NUMBER FILED		NUMBER EXTRA		πE	FEE	1 1	RATE	FEE
ВА	SIC FEE						·		OR	·	
2	TAL CLAIMS	9	minus 20=				X\$ 9=		OR	X\$18=	
	EPENDENT C		minus 3 =		•		X39=		OR	X78=	
MULTIPLE DEPENDENT CLAIM PRESENT						+13	+130=		OR	+260=	
* If the difference in column 1 is less than zero, enter *0* in column 2						TO	TOTAL		OR	TOTAL	
CLAIMS AS AMENDED - PART II (Column 1) (Column 2) (Column 3)						SM	٥١٢	ENTITY	OR	OTHER SKALL	
ENTA	•	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RA	TE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
AMENDMENT	Total •	•	Minus	44	E	XS	8 =		OR	X\$18=	
AME	Independent	* 44	Minus	. 444	E	X3	9=	1	OR	X78=	
	FIRST PRESE	NIATION OF W	ULTIPLE DEF	PENDENT CLAIM		+18	n-		OR	+260=	
						L	OTAL		1	TOTAL	
	(Column 1) (Column 2) (Column 3)						FEE	L	ĮON,	ADDIT FEE	
•		CLAIMS	T	HIGHEST				1001	1 1		ACDI
amendment B		REMAINING AFTER AMENDMENT		NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RA	TE :	ADDI- TIONAL FEE		RATE.	ADDI- TIONAL
	Total -		Minus			X \$	9=		OR	X\$18=	
		•	Minus		E	X3	o		1	'X78=	
7	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM					+18		, v	OR	÷260=	
							OTAL	<u> </u>	OR	TOTAL	
						ADDR			OR	ADDIT. FEE	
(Column 1) (Onterna 2) -(Onterna 2)											.,
AMENDMENT C		REMAINING AFTER AMENDMENT		NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RA	πE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	•	Minus	44	=	XS	9=			X\$18=	
	Independent	•	Minus	.000	=	l ├──		 	OR		
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM				×	y= -	<u> </u>	OR	X78=	 	
• If the entry in column 1 is fees than the entry in column 2, write "" in column 8.							30=		OR	4260=	y 2000 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2
-	k the "Highest Nu If the "Highest Nu	umer Previously (juder Previously (ed For IN TH	IS EPACE IS less th	iin 20, enter 20	· S. ADDI	OW. FEE	1000年代。	OR	ADDITA	The state of the s
••••	The "Highest Non	ber Previously P	of For (Total	K independent) is t	ie Nighest numb	of found in	0 10 0	poropriaté be	xho	oluma 1,	